

To: EOC Environmental Unit[EOC_Environmental_Unit@epa.gov];
EOC_Manager,[EOC_Manager@epa.gov]; Mahmud, Shahid[Mahmud.Shahid@epa.gov]
From: Hathaway, Ed
Sent: Sat 8/15/2015 6:25:45 PM
Subject: RE: Gold King data
Copy of 080915_081015_final_surfacewater.xlsx

It is located at <http://www2.epa.gov/goldkingmine/gold-king-mine-data-august-13-2015>

From: Smith, Terry **On Behalf Of** EOC Environmental Unit
Sent: Saturday, August 15, 2015 2:23 PM
To: EOC_Manager,; Hathaway, Ed; Mahmud, Shahid
Cc: EOC Environmental Unit
Subject: Re: Gold King data

Hello Ed and Shahid:

Can you forward me the spreadsheet in question please.

Terry Smith

EOC Environmental Unit

202-503-8981

From: EOC_Manager,
Sent: Saturday, August 15, 2015 2:20 PM
To: EOC Environmental Unit
Subject: Fw: Gold King data

EPA HQ EOC Manager

(202) 250-8703

(202) 564-3850 - main EOC line

From: Hathaway, Ed
Sent: Saturday, August 15, 2015 2:16 PM
To: Mahmud, Shahid; EOC_Manager,; Stalcup, Dana
Subject: RE: Gold King data

There is an apparent one row shift for the total data in Column Q on the spreadsheet. I apologize for my type in my message below where I misspelled shift.

Ed

From: Mahmud, Shahid
Sent: Saturday, August 15, 2015 2:11 PM
To: EOC_Manager,; Stalcup, Dana
Cc: Hathaway, Ed
Subject: Fw: Gold King data
Importance: High

Josh and Dana,

Please see Ed Hathaway's message below as there may be an error on the attached spreadsheet from EPA's website on the Gold King Response. Column Q may be off for not only Lead but also Zinc which shows up as Zero. Column Q also has numbers that I am wondering about for total cadmium, arsenic, and nickel. Maybe it is just a spreadsheet error. Could we please check with the Region. Thanks!

Shahid Mahmud
Team Leader
EPA Abandoned Mine Lands Team
703-603-8789

From: Hathaway, Ed
Sent: Saturday, August 15, 2015 1:03 PM
To: Mahmud, Shahid
Subject: Gold King data

Shahid,

Not sure if you can address this. The attached spreadsheet is on the EPA website for the Gold King response. Column Q row 43 shows lead as 8,700 ug/l. There is obviously a row shift for that column in the spreadsheet. The sample ID is ADW-021-150810-11. Would not want the news reporting 8 ppm of lead in the water.

Not sure if you can get this message to someone who can correct the spreadsheet.

Ed